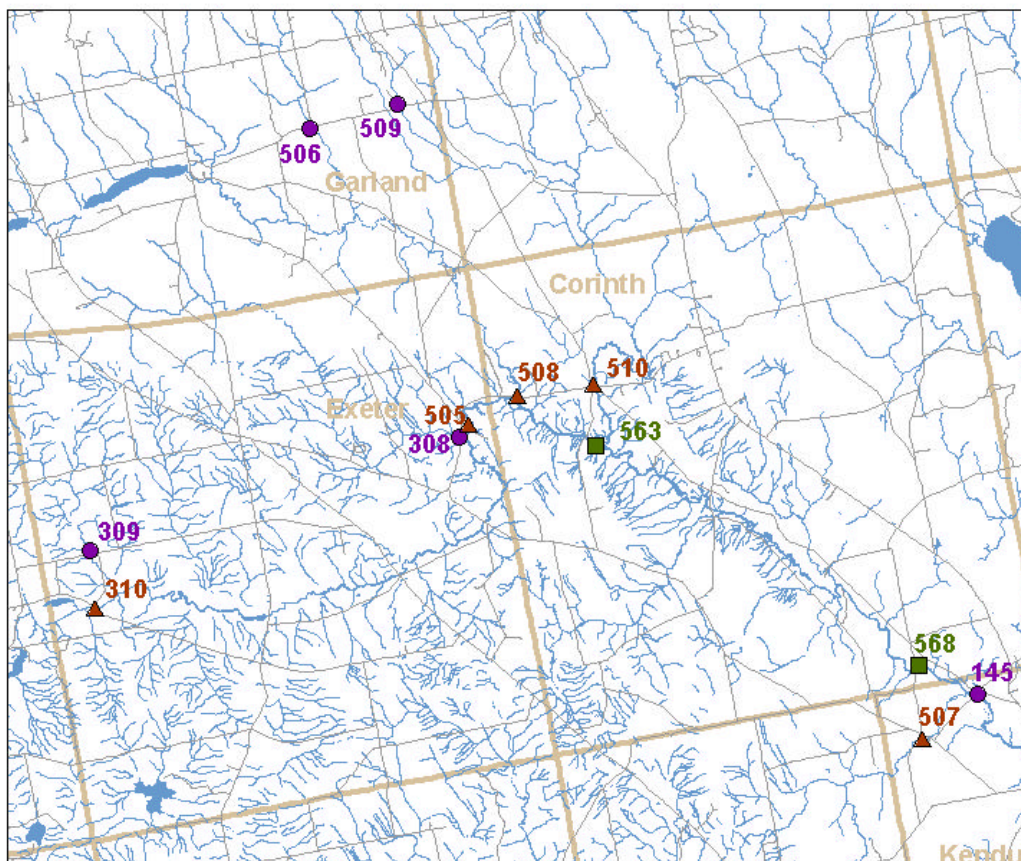


# Map 1 – Allen Stream, Burnham Brook, Crooked Brook, Footman Brook, French Stream, Kenduskeag River, and Piper Brook

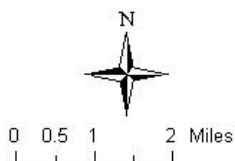


## Maine DEP Stream Biomonitoring Stations

Allen Stream (Station 308), Burnham Brook (Station 506), Crooked Brook (Stations 509 & 510), Footman Brook (Station 309), French Stream (Station 505), Kenduskeag River (Stations 145 & 508), and Piper Brook (Station 507)



EAH, March 2002



### Station Number and Type of Sample(s)

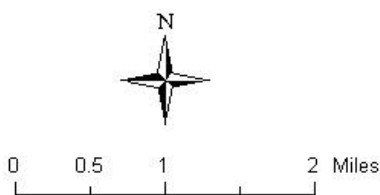
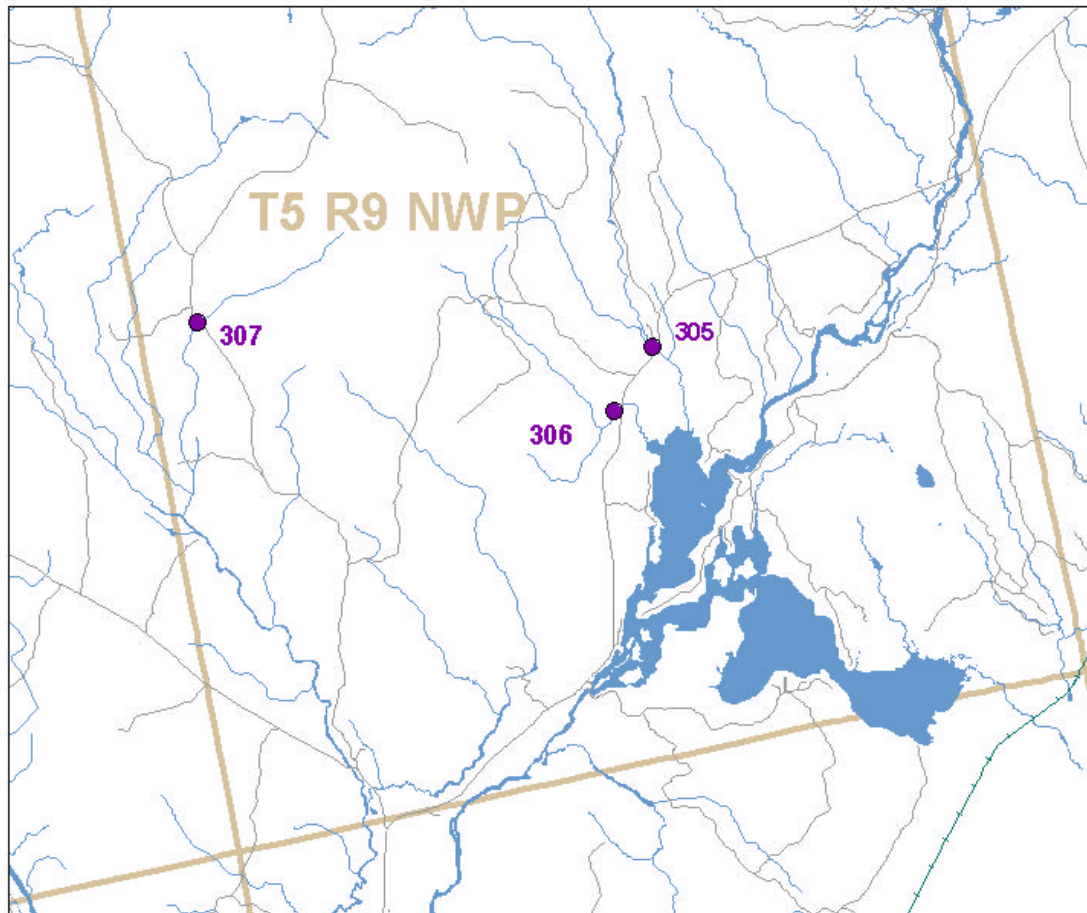
- macroinvertebrates collected
- periphyton collected
- ▲ macroinvertebrates and periphyton collected
- Transportation Routes
- Railroad Tracks
- Political Boundary

## Map 2 – Babel Brook and Stinking Brook



### Maine DEP Stream Biomonitoring Stations

Babel Brook (Station 305) and Stinking Brook (Station 306)



#### Station Number and Type of Sample(s)

- macroinvertebrates collected
- periphyton collected
- ▲ macroinvertebrates and periphyton collected
- Transportation Routes
- Railroad Tracks
- Political Boundary

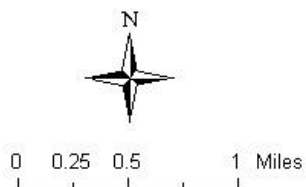
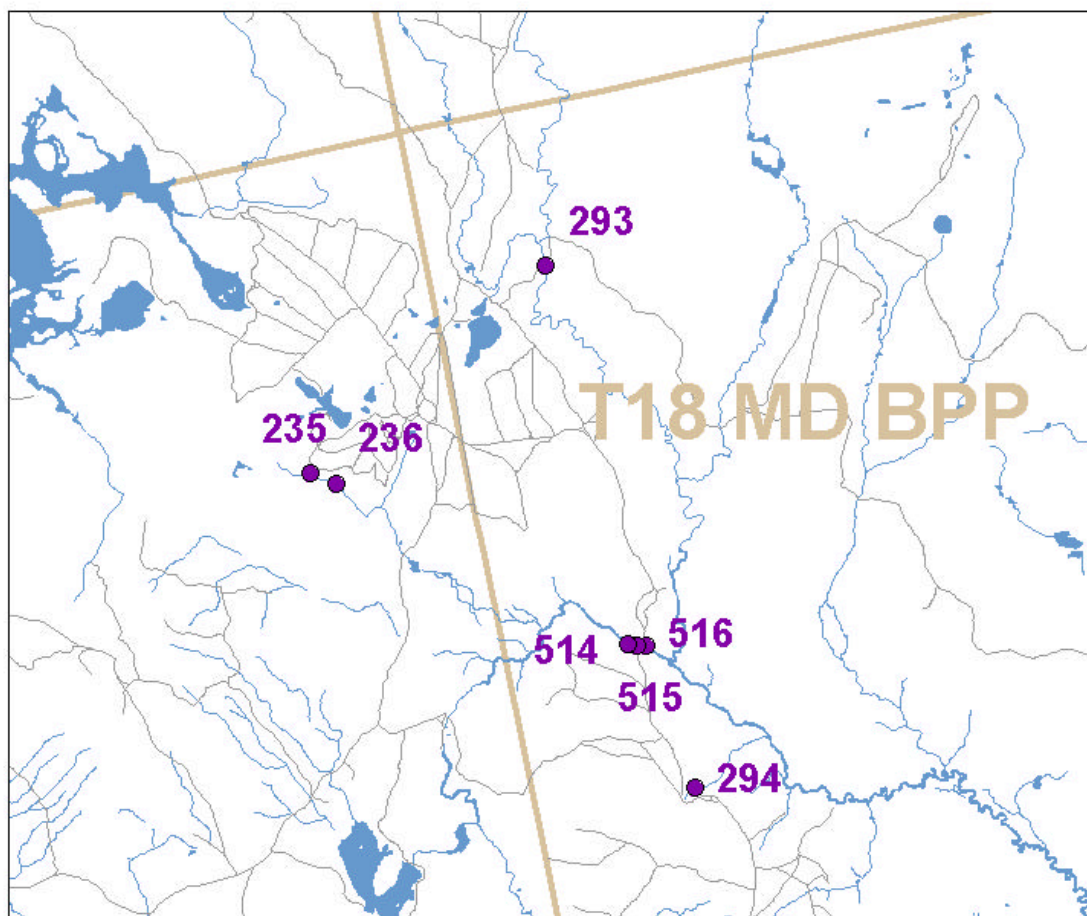
EAH, March 2002

## Map 3 – Bog Stream and Pleasant River



### Maine DEP Stream Biomonitoring Stations

Bog Stream (Station 514) and Pleasant River (Station 293)



#### Station Number and Type of Sample(s)

- macroinvertebrates collected
- periphyton collected
- ▲ macroinvertebrates and periphyton collected
- Transportation Routes
- Railroad Tracks
- Political Boundary

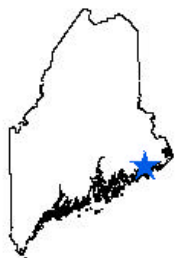
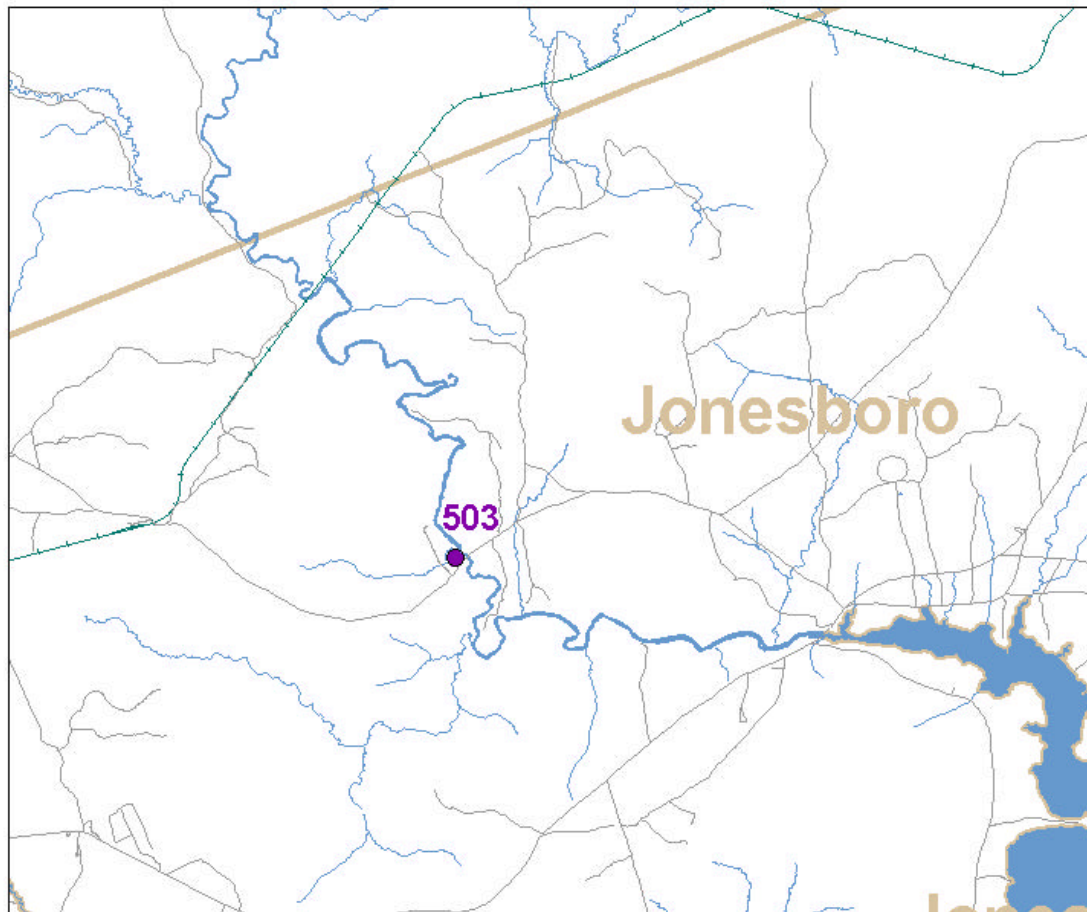
EAH, March 2002

## Map 4 – Chandler River

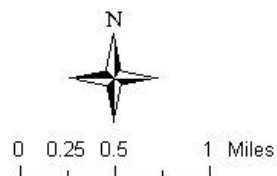


### Maine DEP Stream Biomonitoring Stations

Chandler River (Station 503)



EAH, March 2002



#### Station Number and Type of Sample(s)

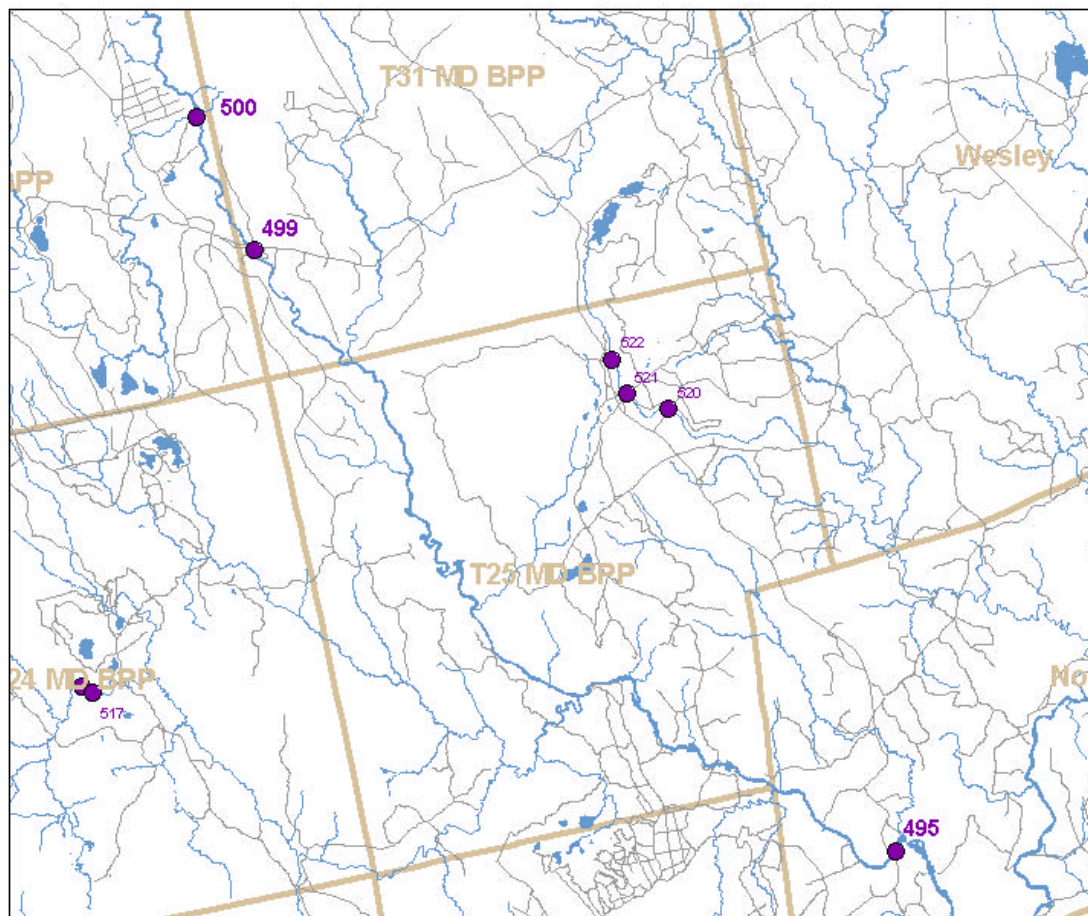
- macroinvertebrates collected
- periphyton collected
- macroinvertebrates and periphyton collected
- Transportation Routes
- Railroad Tracks
- Political Boundary

## Map 5 – Crooked Stream and Machias River

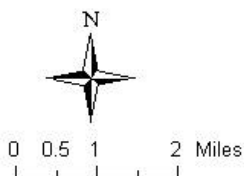


### Maine DEP Stream Biomonitoring Stations

Crooked Stream (Station 500) and  
Machias River (Stations 495 & 499)



EAH, March 2002



#### Station Number and Type of Sample(s)

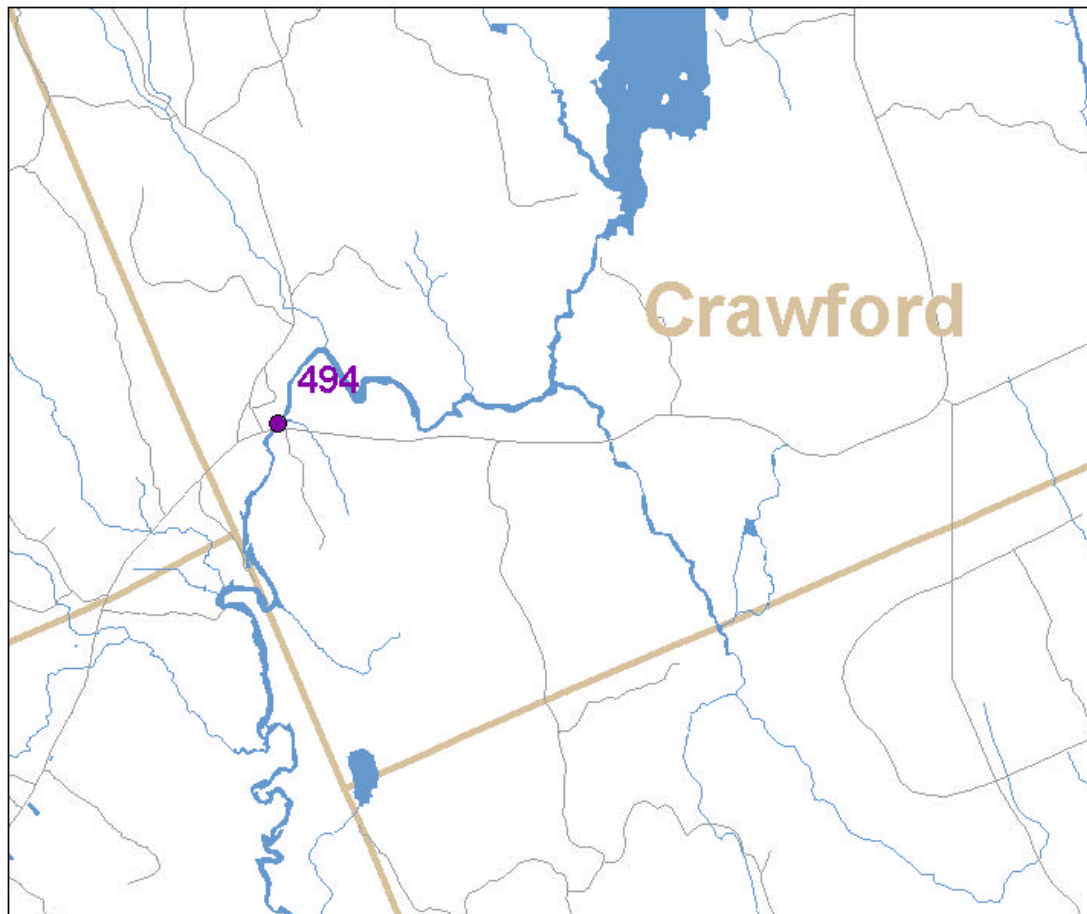
- macroinvertebrates collected
- periphyton collected
- ▲ macroinvertebrates and periphyton collected
- Transportation Routes
- Railroad Tracks
- Political Boundary

## Map 6 – East Machias River

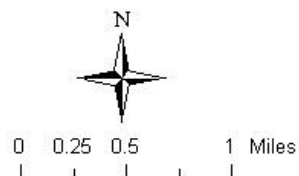


### Maine DEP Stream Biomonitoring Stations

East Machias River (Station 494)



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#### Station Number and Type of Sample(s)

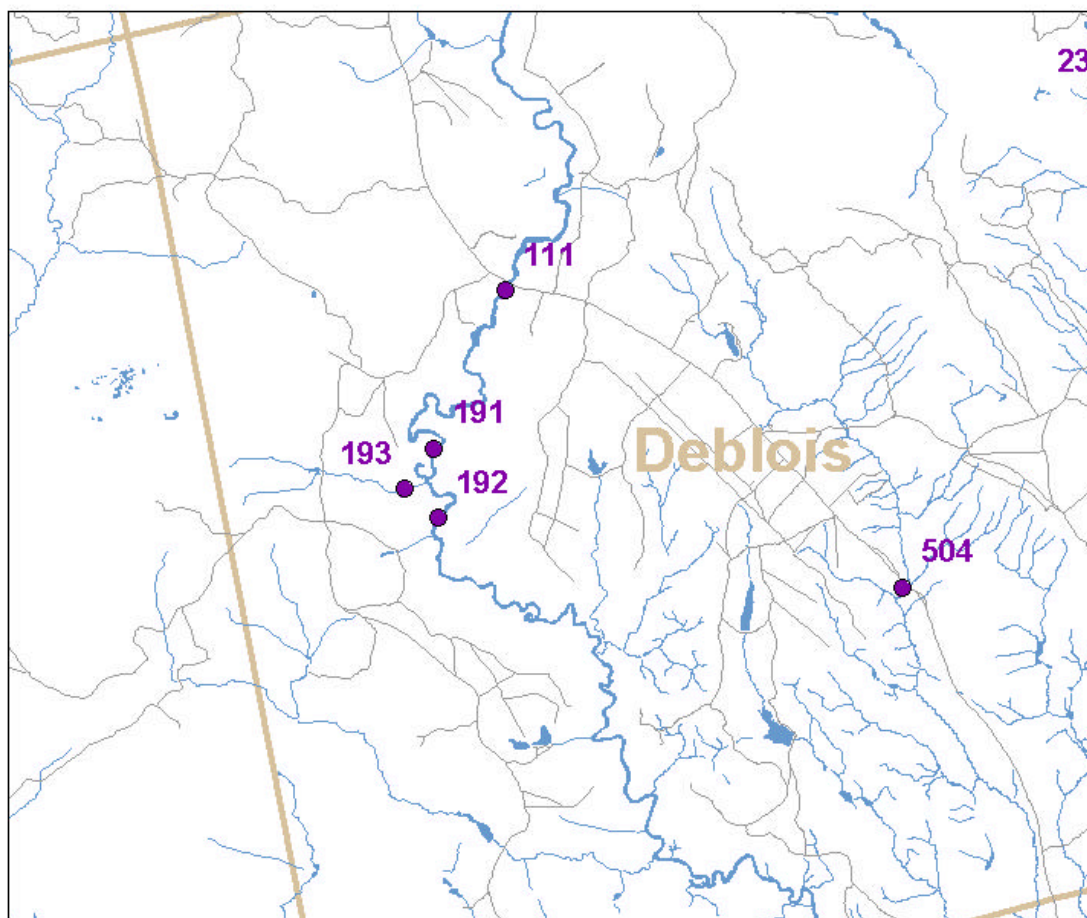
- macroinvertebrates collected
- periphyton collected
- macroinvertebrates and periphyton collected
- Transportation Routes
- Railroad Tracks
- Political Boundary

## Map 7 – Great Falls Branch and Narraguagus River

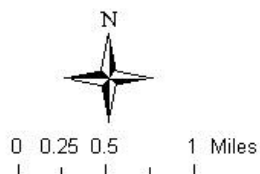


### Maine DEP Stream Biomonitoring Stations

Great Falls Branch (Station 504) and  
Narraguagus River (Station 111)



EAH, March 2002



#### Station Number and Type of Sample(s)

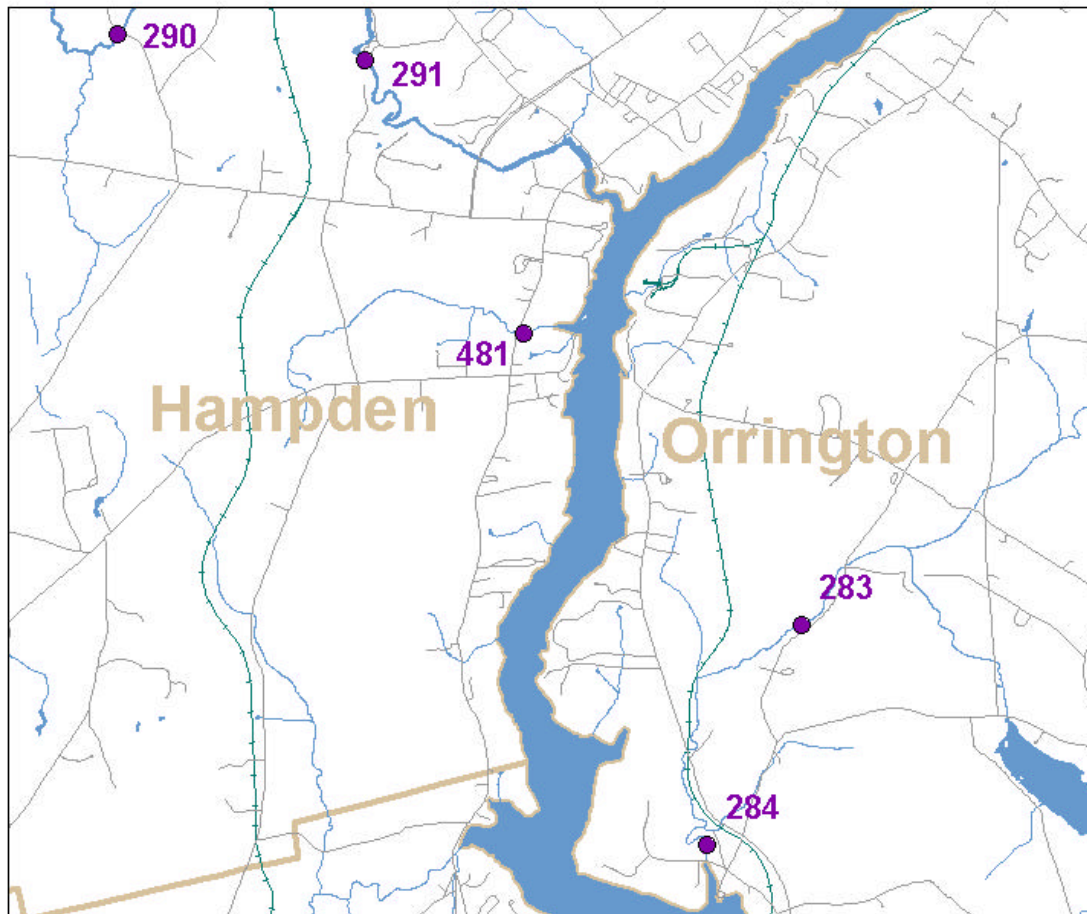
- macroinvertebrates collected
- periphyton collected
- ▲ macroinvertebrates and periphyton collected
- Transportation Routes
- Railroad Tracks
- Political Boundary

## Map 8 – Mill Stream and Reeds Brook

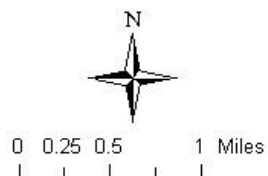


### Maine DEP Stream Biomonitoring Stations

Mill Stream (Station 283) and  
Reeds Brook (Station 481)



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#### Station Number and Type of Sample(s)

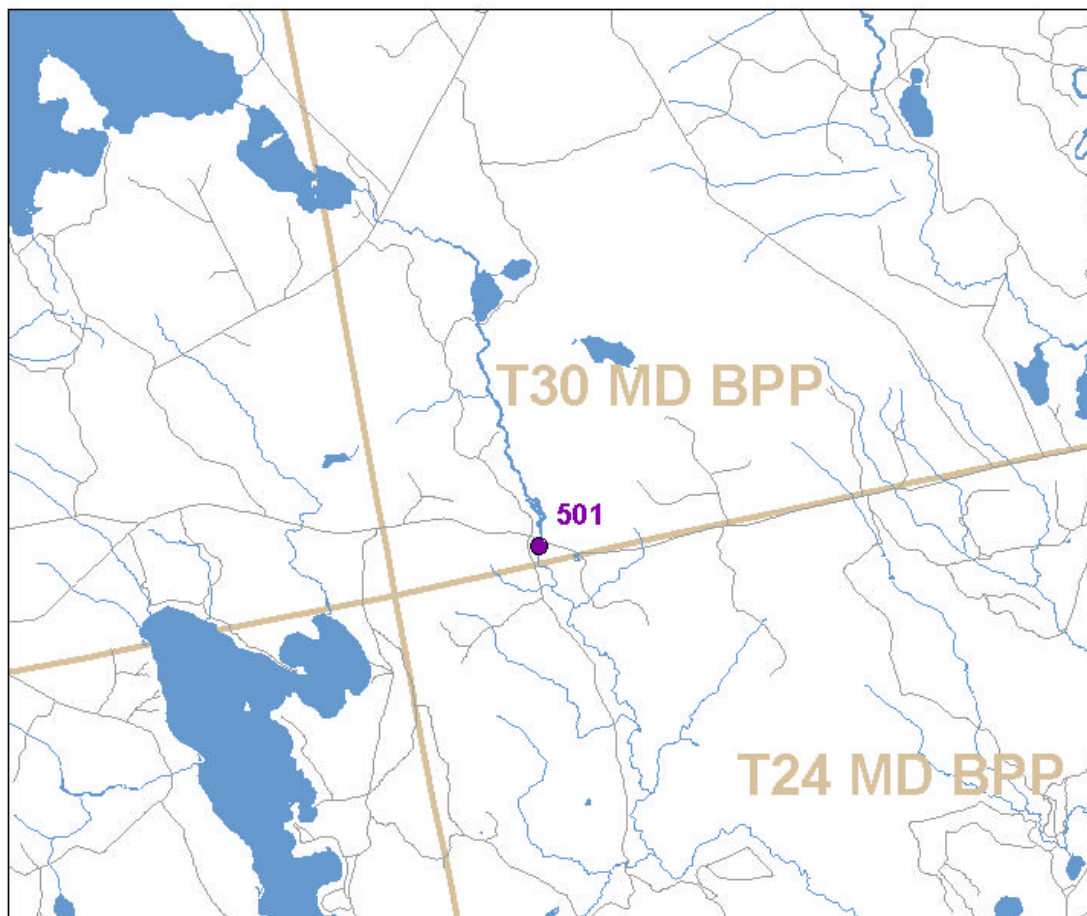
- macroinvertebrates collected
- periphyton collected
- ▲ macroinvertebrates and periphyton collected
- Transportation Routes
- Railroad Tracks
- Political Boundary

## Map 9 – Mopang Stream

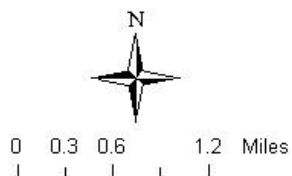


### Maine DEP Stream Biomonitoring Stations

Mopang Stream (Station 501)



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#### Station Number and Type of Sample(s)

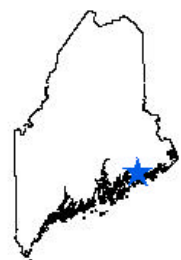
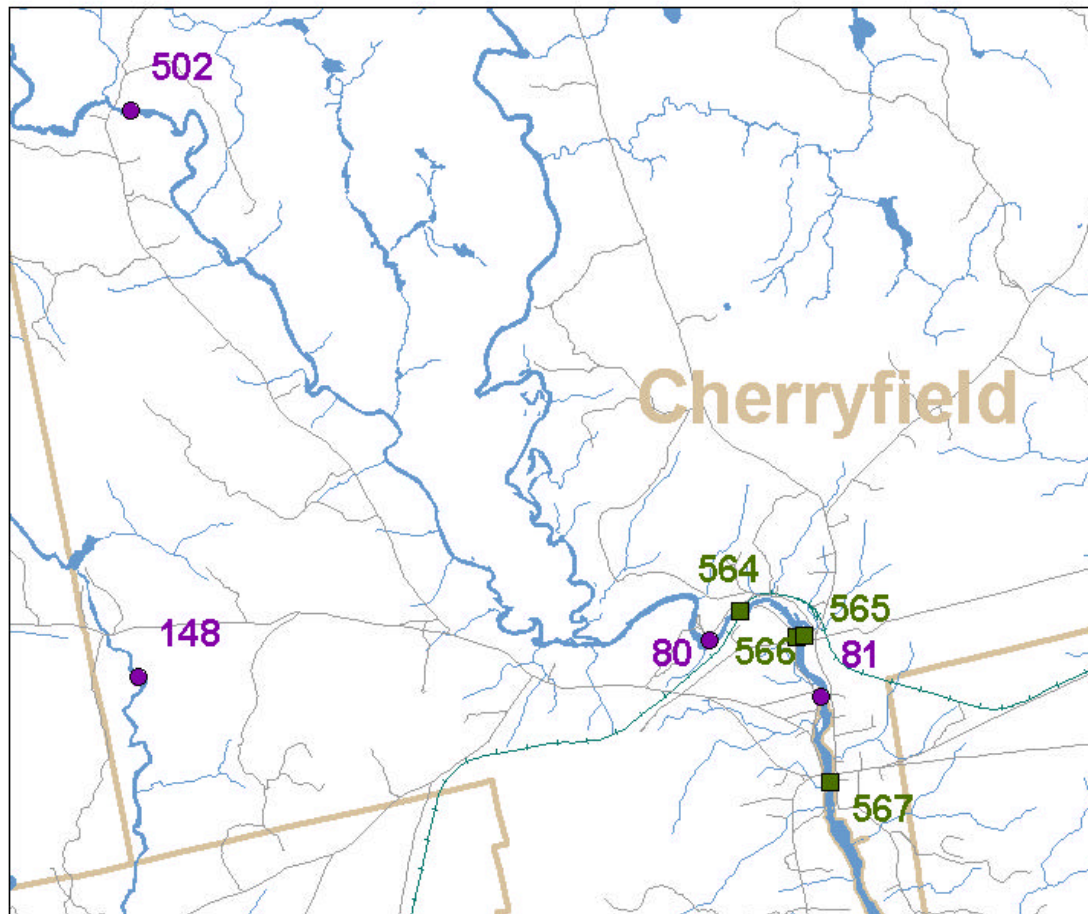
- macroinvertebrates collected
- periphyton collected
- macroinvertebrates and periphyton collected
- Transportation Routes
- Railroad Tracks
- Political Boundary

## Map 10 – Narraguagus River and West Branch Narraguagus River

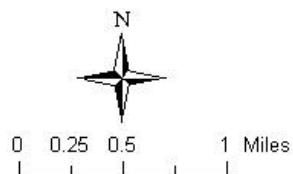


### Maine DEP Stream Biomonitoring Stations

Narraguagus River (Station 81) and  
West Branch Narraguagus River (Station 502)



EAH, March 2002



#### Station Number and Type of Sample(s)

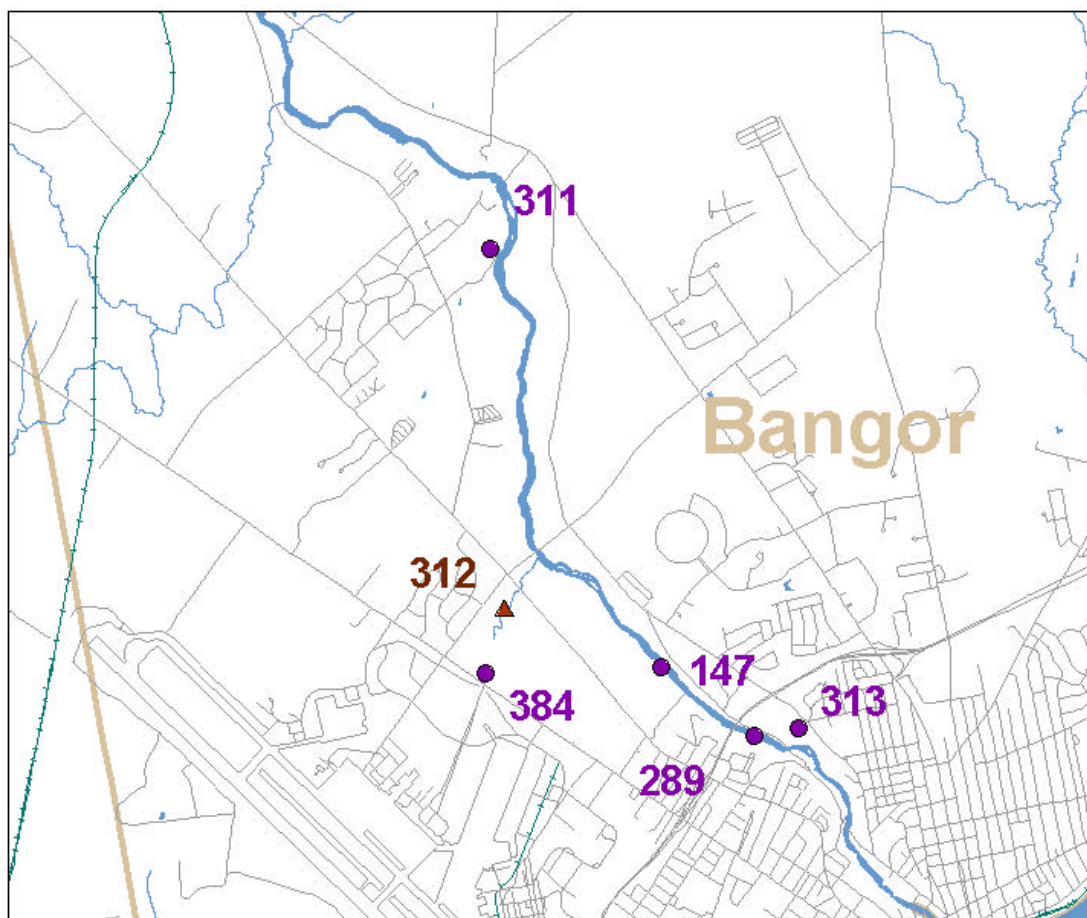
- macroinvertebrates collected
- periphyton collected
- ▲ macroinvertebrates and periphyton collected
- Transportation Routes
- Railroad Tracks
- Political Boundary

## Map 11 – Ohio Street Stream and Pushaw Stream

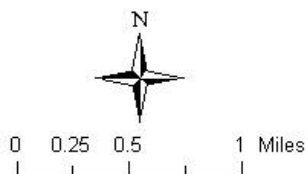


### Maine DEP Stream Biomonitoring Stations

Ohio Street Stream (Station 312) and  
Pushaw Stream (Station 311)



EAH, March 2002



#### Station Number and Type of Sample(s)

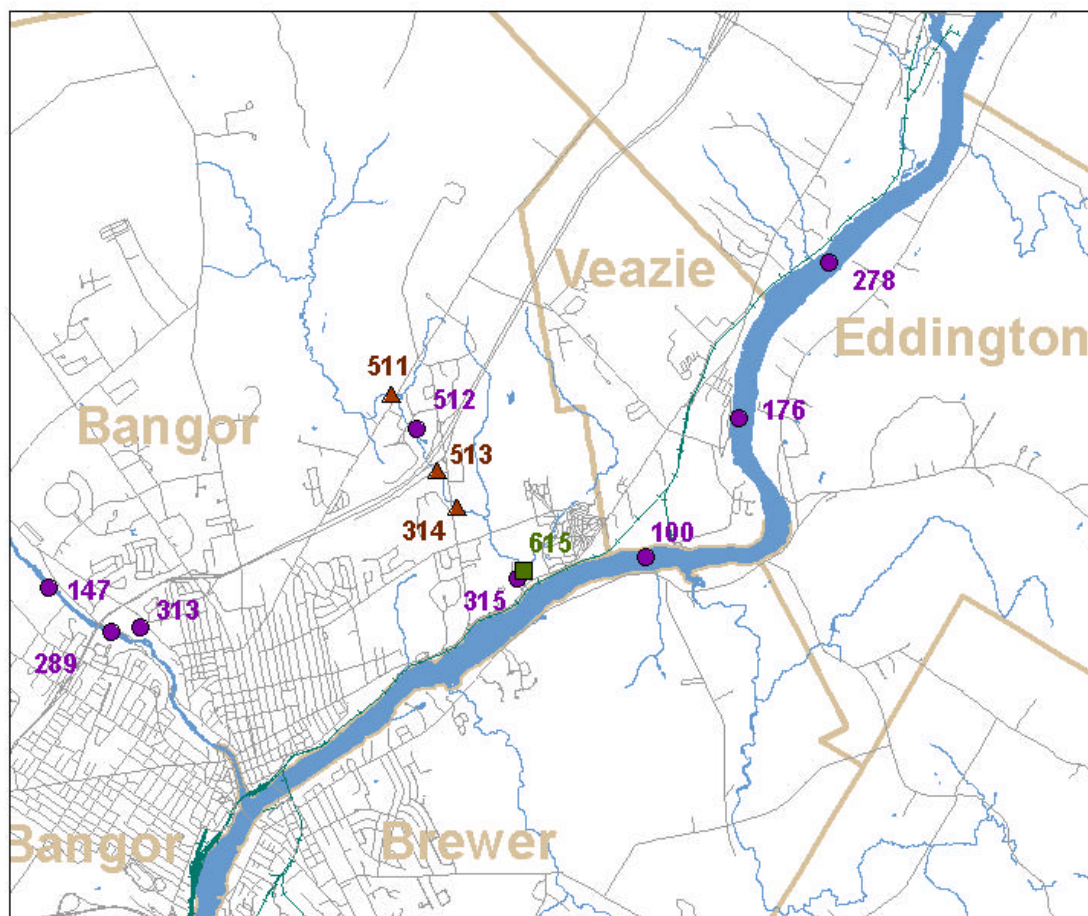
- macroinvertebrates collected
- periphyton collected
- ▲ macroinvertebrates and periphyton collected
- Transportation Routes
- Railroad Tracks
- Political Boundary

## Map 12 – Penjajawoc Stream

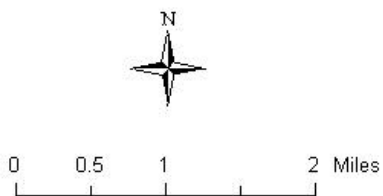


### Maine DEP Stream Biomonitoring Stations

Penjajawoc Stream (Stations 314, 315, & 511-515)



EAH, March 2002



#### Station Number and Type of Sample(s)

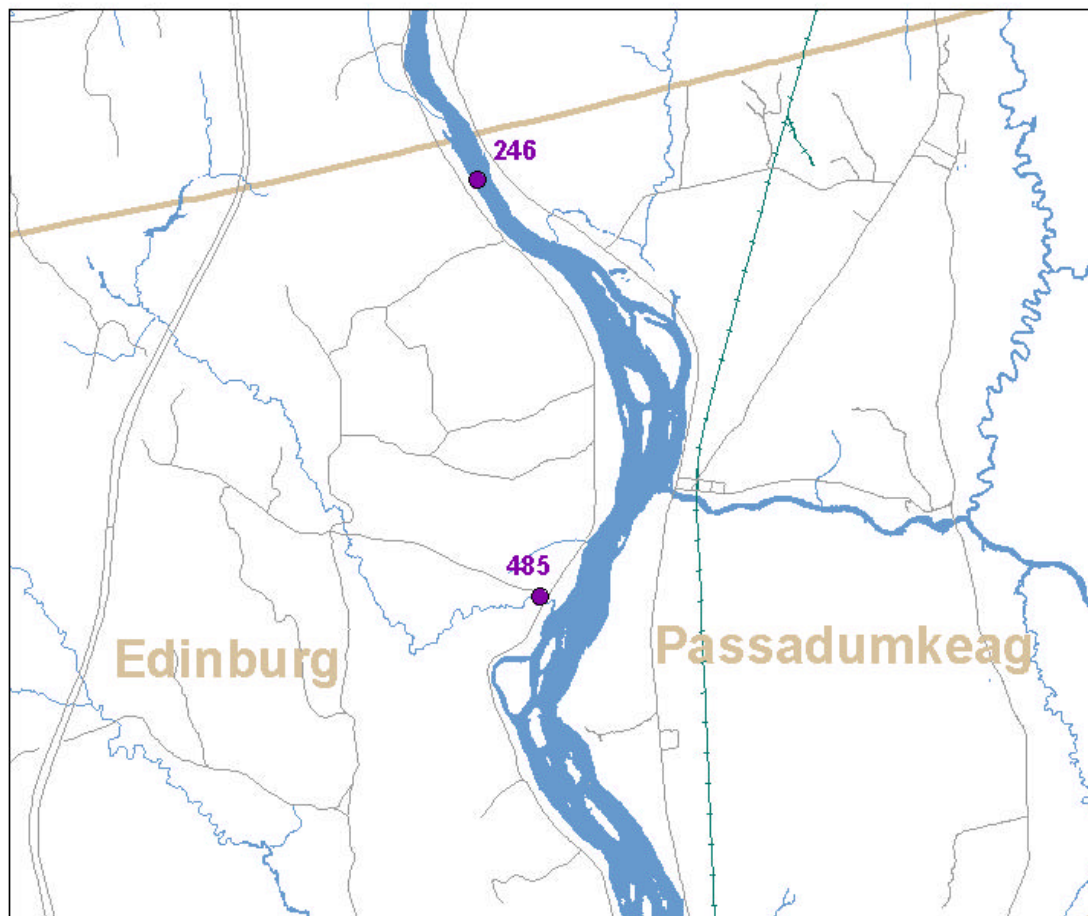
- macroinvertebrates collected
- periphyton collected
- ▲ macroinvertebrates and periphyton collected
- Transportation Routes
- Railroad Tracks
- Political Boundary

## Map 13 – Pollard Brook



### Maine DEP Stream Biomonitoring Stations

Pollard Brook (Station 485)



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#### Station Number and Type of Sample(s)

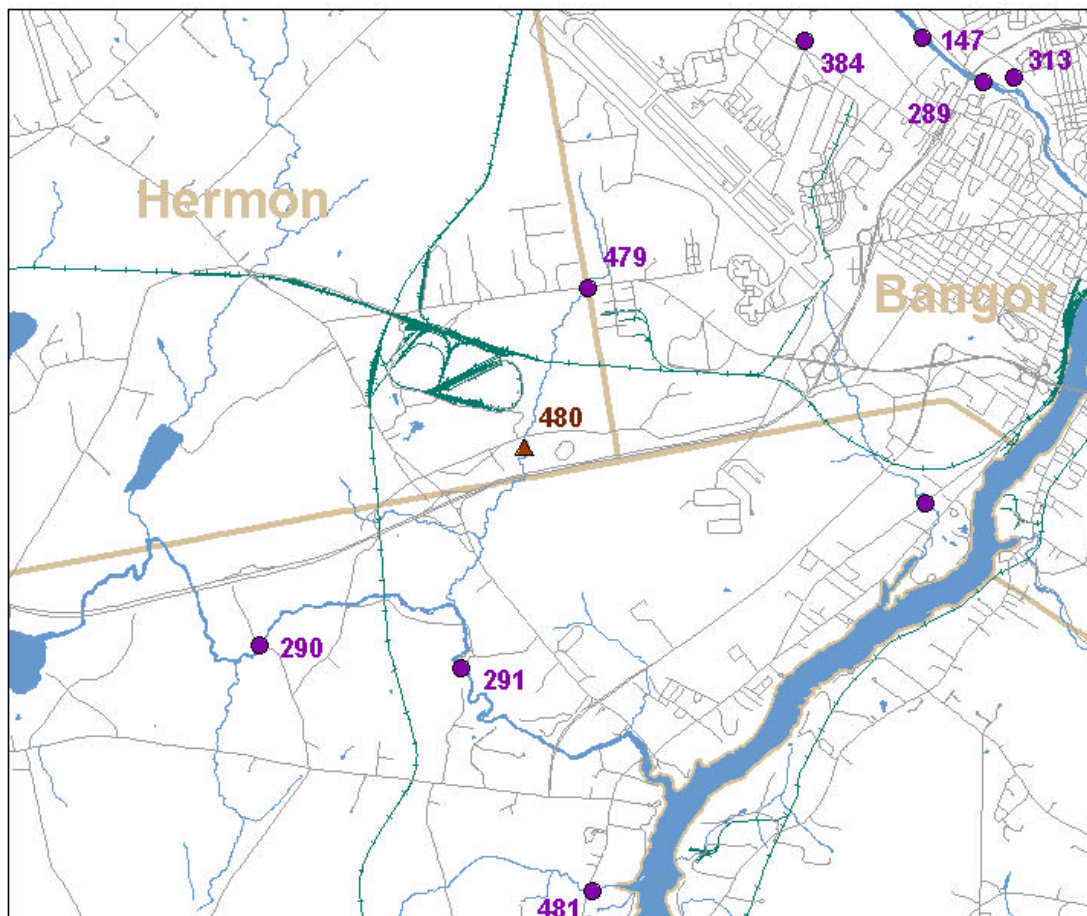
- macroinvertebrates collected
- periphyton collected
- macroinvertebrates and periphyton collected
- Transportation Routes
- Railroad Tracks
- Political Boundary

## Map 14 – Shaw Brook



### Maine DEP Stream Biomonitoring Stations

Shaw Brook (Station 480)



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#### Station Number and Type of Sample(s)

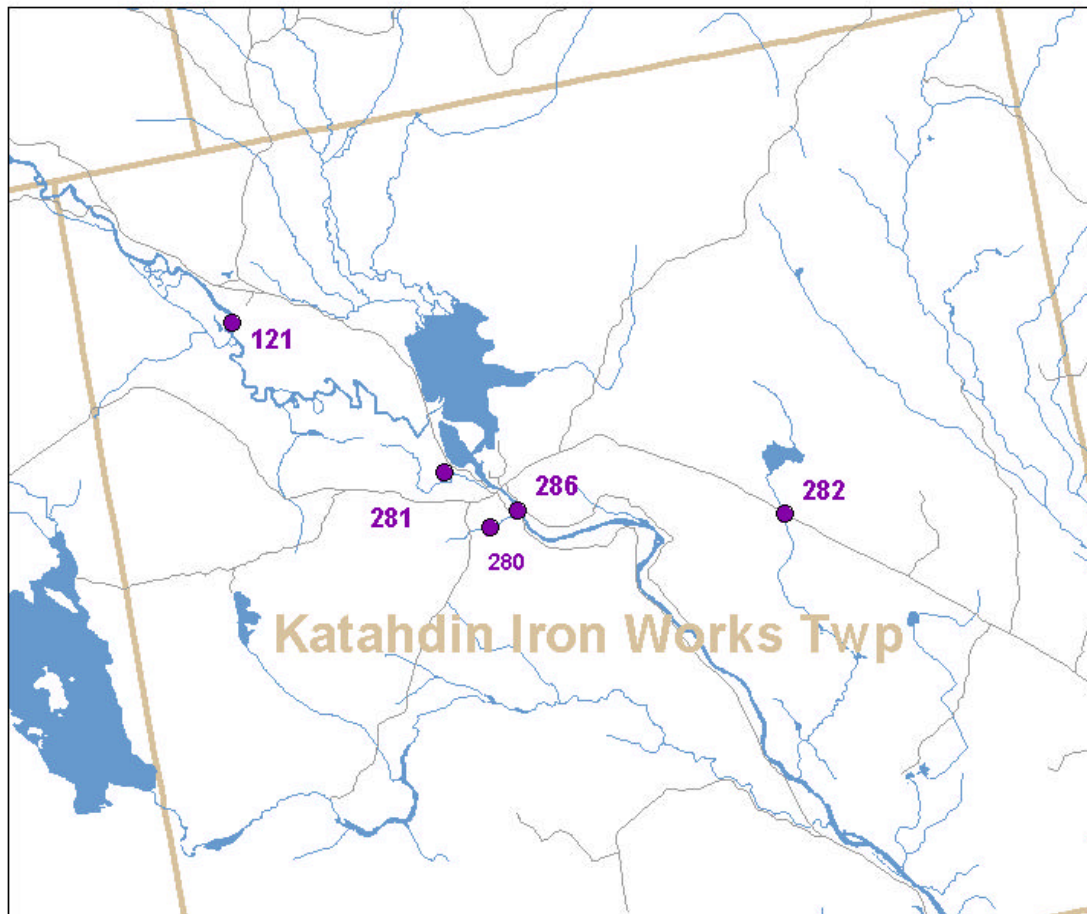
- macroinvertebrates collected
- periphyton collected
- ▲ macroinvertebrates and periphyton collected
- Transportation Routes
- +— Railroad Tracks
- Political Boundary

## Map 15 – West Branch Pleasant River



### Maine DEP Stream Biomonitoring Stations

West Branch Pleasant River (Station 286)



EAH, March 2002



#### Station Number and Type of Sample(s)

- macroinvertebrates collected
- periphyton collected
- ▲ macroinvertebrates and periphyton collected
- Transportation Routes
- Railroad Tracks
- Political Boundary